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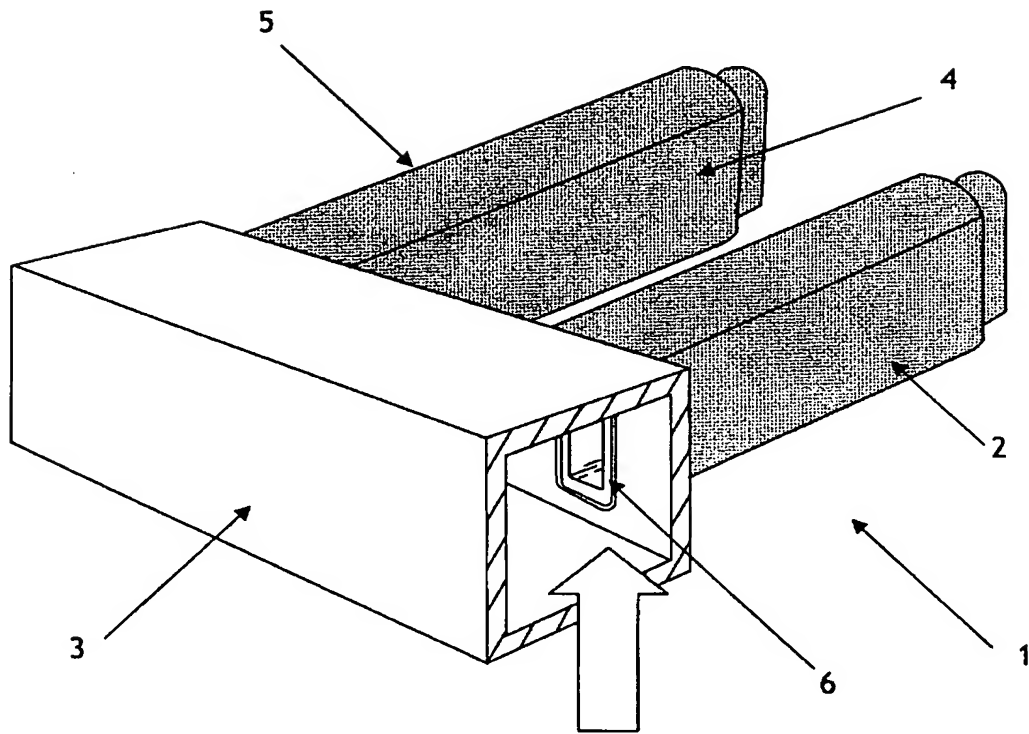


Figure 1

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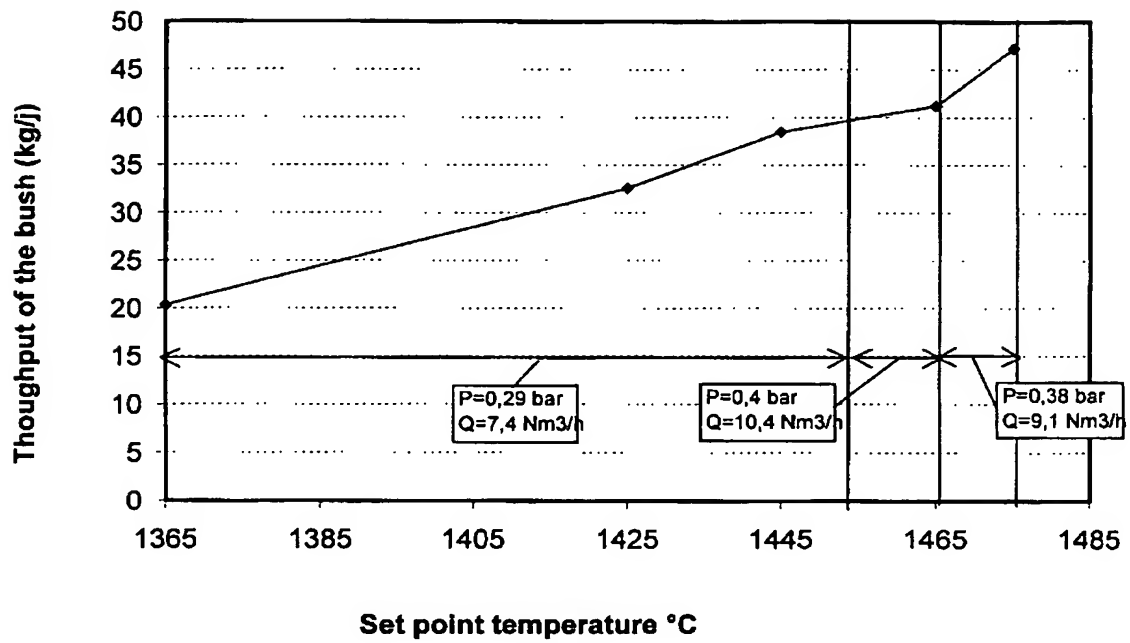
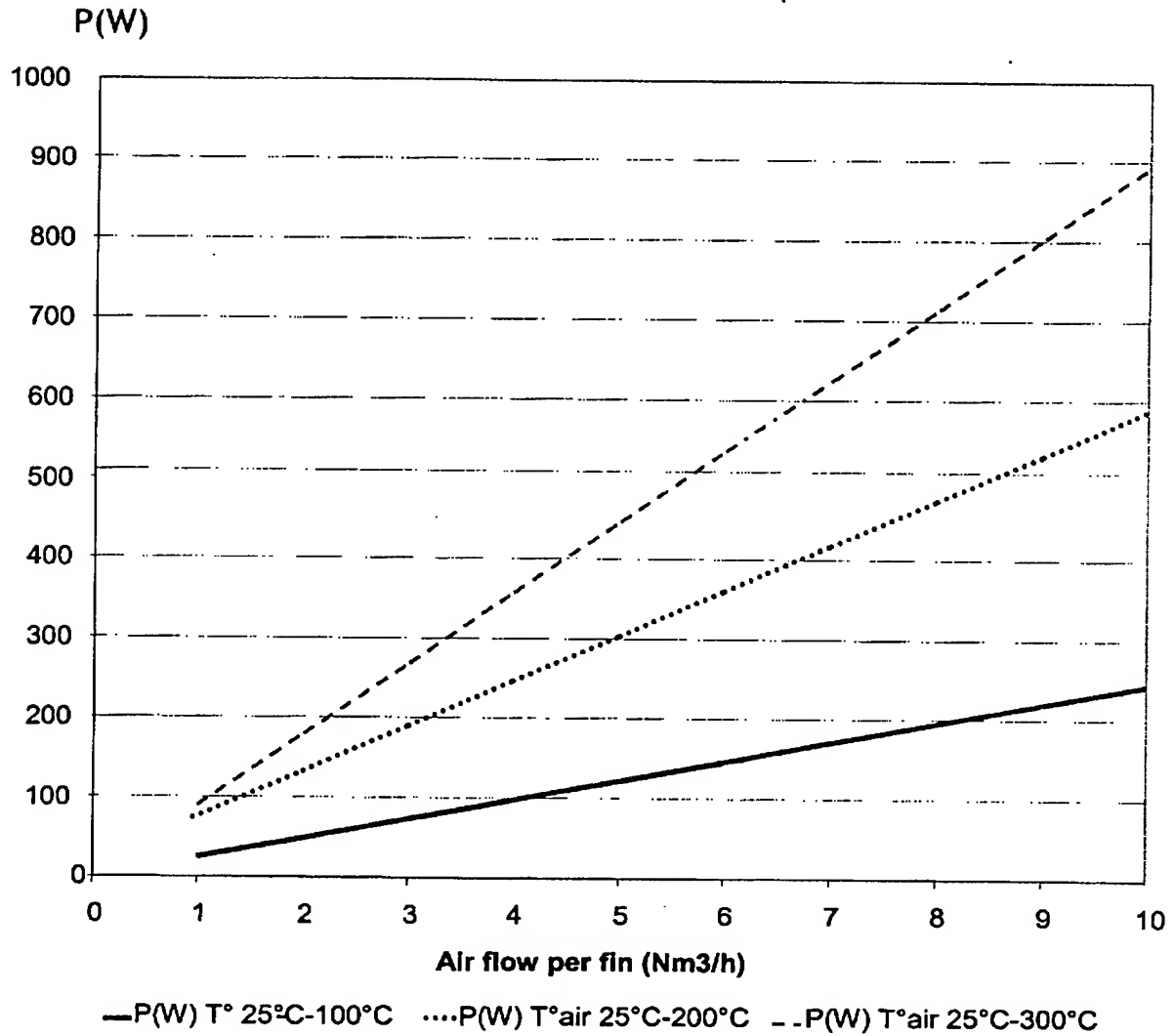


Figure 2

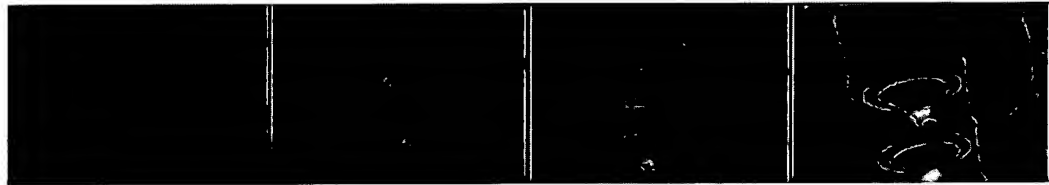
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**Figure 3**

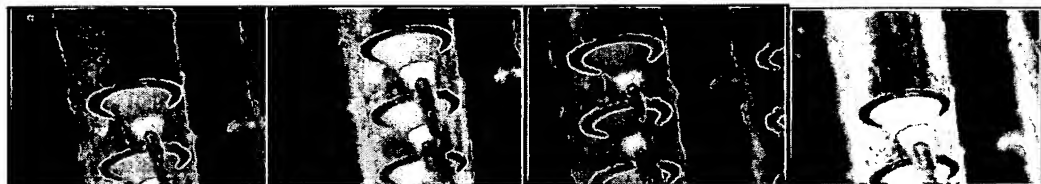
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$T_{\text{set point}}$ :	1365°C	1385°C	1405°C	1425°C
$Q_{\text{flushing}}$ :	7,4 Nm <sup>3</sup> /h	7,4 Nm <sup>3</sup> /h	7,4 Nm <sup>3</sup> /h	7,4 Nm <sup>3</sup> /h

**Figure 4**



$T_{\text{set point}}$ :	1445°C	1455°C	1465°C	1475°C
$Q_{\text{flushing}}$ :	7,4 Nm <sup>3</sup> /h	7,4 Nm <sup>3</sup> /h	10,4 Nm <sup>3</sup> /h	9,1 Nm <sup>3</sup> /h

**Figure 5**